

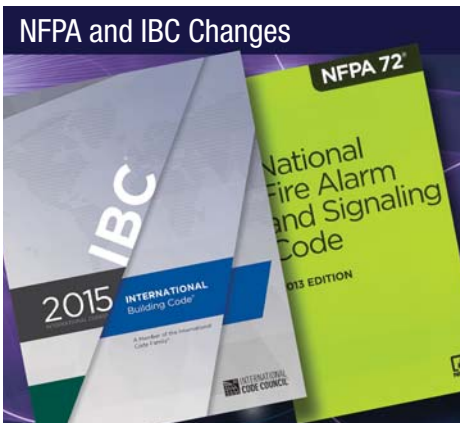


by Honeywell

FREE Educational Seminars

Addressing New Codes Using New Technology

Sponsored by Gamewell-FCI by Honeywell



Guest Speakers • New Products • New Technologies

Seminar Topics

Important Changes in NFPA 72 and IBC – This seminar will present and review the significant changes in the National Fire Alarm and Signaling Code (NFPA) and International Building Code (IBC). With many states adopting these codes, understanding the codes intent and how it's applied it is critical your facility is ready for any type of emergency.

Changes include new chapters on circuits, system reporting and Emergency Communications including Mass Notification. Implementation of mass notification will require a risk analysis and performance based design. This seminar will also review the code intent and outline an approach for the code to conduct a risk analysis.

New Fire Alarm Technology to Meet NFPA 72 and UL2572 Requirements – Gamewell-FCI will demonstrate how its technology in their Fire Alarms can easily address new code changes with a combination fire alarm and emergency communication system. By combining one system, it saves cost, eliminates confusion, and allows better integration with other notification technologies like outdoor sirens, broadcast emails, text messaging, phone calls, computer pop-ups and visual signage.

Intelligent Aspiration Detection Applications and Low Frequency Requirements – Learn how the highly sensitive aspiration detection system, FAAST™ can protect challenging and problematic environments We will share a number of applications where Intelligent FAAST™ is a relevant solution in areas you may never have considered before. We will also discuss Code Requirements for Low Frequency output and Carbon Monoxide detection

Building Safety Compliance Testing – Safety testing is critical for service companies, fire/safety officials and building owners that are committed to the safety and general welfare of those located in and around your building. eVance™ by Honeywell allows inspectors to quickly test buildings, verify the meet code requirements and produce professional inspection reports.

Continuing Education Units (CEU .4) and Continuing Professional Development Credits (CPD 4.0) will be provided.





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FREE Educational Seminars

Dates & Locations

February 24

Houston, TX

Guest Speaker: Raymond A. Grill, P.E., FSFPE
Principal at Arup

February 25

Phoenix, AZ

Guest Speaker: Raymond A. Grill, P.E., FSFPE
Principal at Arup

February 26

Anaheim, CA

Guest Speaker: Raymond A. Grill, P.E., FSFPE
Principal at Arup

March 10

Dallas, TX

Guest Speaker: Jack Poole, PE, FSFPE
Principal, Poole Fire Protection

March 11

Nashville, TN

Guest Speaker: Jack Poole, PE, FSFPE
Principal, Poole Fire Protection

Cancelled

March 12

Charlotte, NC

Guest Speaker: Jack Poole, PE, FSFPE
Principal, Poole Fire Protection

March 18

Baltimore, MD/Washington DC

Guest Speaker: Raymond A. Grill, P.E., FSFPE
Principal at Arup

March 24

Boston, MA

Guest Speaker: Mark J. Blackburn, P.E. CFPS
Director, Rhode Island Office
Jensen Hughes

March 25

New York, NY

Guest Speaker: Jack Poole, PE, FSFPE
Principal, Poole Fire Protection

March 26

Philadelphia, PA

Guest Speaker: Jack Poole, PE, FSFPE
Principal, Poole Fire Protection

March 31

Miami, FL

Guest Speaker: Raymond A. Grill, P.E., FSFPE
Principal at Arup

April 2

Atlanta, GA

Guest Speaker: Raymond A. Grill, P.E., FSFPE
Principal at Arup

April 20

Chicago, IL

Guest Speaker: Carl Baldassarra, P.E.
Principal at Wiss, Janney,
Elstner Associates, Inc.

April 21

Minneapolis, MN

Guest Speaker: Carl Baldassarra, P.E.
Principal at Wiss, Janney,
Elstner Associates, Inc.

April 28

Seattle, WA

Guest Speaker: Jack Poole, PE, FSFPE
Principal, Poole Fire Protection

April 29

San Francisco, CA

Guest Speaker: Jack Poole, PE, FSFPE
Principal, Poole Fire Protection

April 30

Denver, CO

Guest Speaker: Jack Poole, PE, FSFPE
Principal, Poole Fire Protection

Cancelled

Seminar Agenda

7:00 a.m. - 8:00 a.m.

Breakfast/Sign-In

8:00 a.m. - 12:00 p.m.

Addressing New Codes using New Technology Program

12:00 p.m. - 12:30 p.m.

Lunch